

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	407	((HIDEO) near2 (KAWAHARA)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/16 09:50
L5	164	(348/154).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L6	366	(348/155).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L7	0	(L5 OR L6) AND vibration NEAR2 correction SAME velocity SAME angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/16 09:57
L8	102	(348/208.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L9	82	(348/208.2).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L10	106	(348/208.4).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L11	28	(348/208.13).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L12	33	(348/208.16).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L13	56	(348/352).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L14	54	(348/402.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L15	43	(348/413.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L16	192	(348/416.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/03/16 09:57
L17	1072	L5 OR L6 OR L7 OR L8 OR L9 OR L10 OR L11 OR L12 OR L13 OR L14 OR L15 OR L16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2008/03/16 09:57
L19	172	L17 AND vibration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/16 11:07
S1	144	(348/154).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45

S2	341	(348/155).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:08
S3	0	(S1 OR S2) AND vibration NEAR2 correction SAME velocity SAME angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 09:46
S4	93	(348/208.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:14
S5	72	(348/208.2).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:15
S6	84	(348/208.4).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:15
S7	25	(348/208.13).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:15
S8	29	(348/208.16).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:15
S9	55	(348/352).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:15
S10	49	(348/402.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:15
S11	41	(348/413.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:34
S12	186	(348/416.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/03/15 08:34
S13	11	("5060074" "5249037" "5386264" "5497191" "5502483" "5502484" "5526045" "5717611" "5926212" "6122004" "6211910").PN. OR ("6963361").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 08:37
S14	15	("20020027599" "5678071" "5745802" "5802403" "5805212" "5845156" "5946032" "5959666" "6046768" "6130709" "6172707" "6630950").PN. OR ("6778768").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 08:39
S15	15	("20020027599" "5678071" "5745802" "5802403" "5805212" "5845156" "5946032" "5959666" "6046768" "6130709" "6172707" "6630950").PN. OR ("6778768").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 08:53
S16	18	("20020027599" "5502484" "5678071" "5745802" "5802403" "5805212" "5845156" "5946032" "5959666" "6046768" "6130709" "6172707").PN. OR ("6630950").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 08:55

S17	22	("4970540" "5107293" "5117246" "5153633" "5210563" "5220375" "5237365" "5245378" "5335032" "5353091").PN. OR ("5585875").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 08:56
S18	18	("20020027599" "5502484" "5678071" "5745802" "5802403" "5805212" "5845156" "5946032" "5959666" "6046768" "6130709" "6172707").PN. OR ("6630950").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 08:56
S19	399	((HIDEO) near2 (KAWAHARA)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 08:44
S20	2	"20040125213"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 09:37
S21	0	"X=x cos .theta.-y sin .theta.Y=y cos .theta.+x sin .theta"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 09:39
S22	6	S19 AND theta	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 09:39
S23	39	vibration NEAR2 correction SAME velocity SAME angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 09:48
S24	81	(vibration OR shake OR wobble) NEAR2 correction SAME velocity SAME angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:00
S25	7	(S1 OR S2 OR S4 OR S5 OR S6 OR S7 OR S8 OR S9 OR S10 OR S11 OR S12) AND (vibration OR shake OR wobble) NEAR2 correction SAME velocity SAME angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 09:49
S26	25	(vibration OR shake OR wobble) NEAR2 correction SAME velocity SAME angle AND table	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:53
S27	9	("4714963" "5051832" "5734933" "5809353").PN. OR ("5986698").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 10:04
S28	26	"5109249" "5164831" "5345264" "5386264" "5448294" "5497192" "5502484" "5526044" "5734441" "5737018" "5805212" "5867213" "5892553" "5909242" "5923368" "5926212" "5982421" "5995141" "6014169" "6169574" "6396538").PN. OR ("6573930").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/15 10:10
S29	7	"6343188"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:29
S30	2	S26 AND S29	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:45

S31	4222	cos\$2 WITH sin\$2 AND vibration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:54
S32	2598	cos\$2 NEAR3 sin\$2 AND vibration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:55
S33	7	cos\$2 NEAR3 sin\$2 AND vibration NEAR2 correction	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 10:55
S34	2	S29 and vibration ADJ signal SAME ("203" OR VAP OR prism)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/15 13:30
S35	4	vibration WITH (CCD OR imager) WITH tim\$4 NEAR2 delay\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:31
S36	8	vibration SAME (CCD OR imager) WITH tim\$4 NEAR2 delay\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:33
S37	188	(vibration OR shake OR wobble) AND (CCD OR imager) WITH tim\$4 NEAR2 delay\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:33
S38	8	(vibration OR shake OR wobble) AND (CCD OR imager) WITH delay\$4 WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:36
S39	0	(vibration OR shake OR wobble) NEAR2 correction AND (CCD OR imager) WITH delay\$4 WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:41
S40	0	(vibration OR shake OR wobble) NEAR2 correction AND (CCD OR imager) SAME delay\$4 WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:37
S41	1	(vibration OR shake OR wobble) NEAR2 correction AND delay\$4 WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:38
S42	2	(vibration OR shake OR wobble) NEAR2 correction AND (delay\$4 OR timed) WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:38
S43	90	(CCD OR imager) WITH delay\$4 WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:42
S44	5	(CCD OR imager) WITH delay\$4 WITH readout SAME advantage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:43
S45	0	(CCD OR imager) WITH timed WITH readout SAME advantage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 07:43
S46	57	(CCD OR imager) WITH delay\$4 WITH readout AND advantage	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 08:03
S47	53	(CCD OR imager) WITH time NEAR2 period WITH readout	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 08:04

S49	0	(CCD OR imager) WITH time NEAR2 period WITH readout SAME (vibration OR shake OR wobble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 08:09
S50	4	(CCD OR imager) WITH time NEAR2 period WITH readout AND (vibration OR shake OR wobble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 08:12
S51	9	(CCD OR imager) WITH readout WITH (vibration OR shake OR wobble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 08:12
S52	0	(CCD OR imager) WITH readout WITH (vibration OR shake OR wobble) NEAR2 correction	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/16 08:12
S53	401	((HIDEO) near2 (KAWAHARA)).INV.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 08:44
S54	153	(348/154).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S55	354	(348/155).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S56	0	(S54 OR S55) AND vibration NEAR2 correction SAME velocity SAME angle	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 08:46
S57	98	(348/208.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S58	74	(348/208.2).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S59	95	(348/208.4).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S60	26	(348/208.13).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S61	32	(348/208.16).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S62	55	(348/352).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S63	51	(348/402.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S64	42	(348/413.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S65	188	(348/416.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/23 08:45
S66	1020	S54 OR S55 OR S56 OR S57 OR S58 OR S59 OR S60 OR S61 OR S62 OR S63 OR S64 OR S65	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2007/08/23 08:45

S67	160	S66 AND vibration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 08:46
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3/16/2008 11:12:10 AM

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\10733425_vibration_compensation_apparatus_using_two_orthogonal_direction_velocity_and_angles.wsp